	****************	Com	pany or Or	Company			Sta A	
Well No	3	i	n SE	14 of SE		29 _т	17 - S	. 33esR
	*****************	Malj	amar		Pool		I.e.	NMP
Well is	6501		feet from	South	line and	9901		Pa -A
of Section.	29			State Land the	Dil and Con Face by		feet from R-251 &	Eastli
Drilling C	ommenced	Dec	ember	6	on and Gas Lease N	O 18	Tame	ary 16 , 19 5
Name of D	rilling Cont	tactor	••••••	Cactus Dri	illing Compar	ing was Complete r	d	Δ1 y 16 , 19 λ
Address	Hob	be. N	ew Mea	cico				
Elevation a	bove sea leve	l at Ton	of Tubi	ng Head , 1953	4075*	The in	nformation given is	to be kept confidential uni
	. 05	_			OIL SANDS OR			
io. 1, from	427		1	434	.0 No.	4, from	tc	Description of the control of the co
io. 2, from	l		t	o		5, from	at routiny to	MUISSIUM
No. 3, from		••••••	t	o	No.	6, from	SALLY THE	
							The state of the second	
ncluda das	a on mes of				PORTANT WATE		The FEB 3	- 1953
					ich water rose in he		$\mathcal{H}_{\mathcal{A}}$	الاس ما الاستان
					••••••			
io. 2, from	**	······································		to	*************		feet	
io. 3, from	·······	••••••••••••••••••••••••••••••••••••••		to	***********		fret.	
lo. 4, from	•••••••	•••••••••••••••••••••••••••••••••••••••	••••••	to			feet.	
				•				**************************************
	WEN		NEW (CASING BECO	RD		
NIXE	PER		Tari		NT KIND OF SHOE	CUT AND PULLED FROM	PERPORATIONS	PURPOSE
0 5/64	20 5	4 4						
8 5/8"	28.5°	7 6	New	1257	<u> </u>			
5 1/2"	17#	5.5	New	4286.6	Set .		42801 - 429	00
2n -			New	Hung (43291			
				MUDDE	NG AND CEMENT	TNG RECORD		
BISK OF MOLE	STER OF CASING	WHERE		NO. SACKS OF CEMENT	METHOD	!	MED	AMOUNT OF
					CNED		RAVITY	MID CRED
11"	8 5/8=	126	<u> </u>	550		m		
7 7/8"	5 1/2"	429	_	300	Pump & 1	Plug		Commence of the control of the contr
								en e e e e e e e e e e e e e e e e e e
				RECORD O	PRODUCTION A	ND STIMULAT	MCT	
		(R	ecord th	e Process used.	No. of Qu. or Gal	. mad internal		
Trea	sted ene	n held	a 4290	- 7370 A	th 1500 colla	ne limine (ne	reated or shot.)	1500 gallons
1 5%	TATALOGE S			Mand	and Alexand	in Waterly	a TOTTOREG P	7 1500 gallons
					and linal pre	ssure duris	g Hydrafrac	restment 7050 pai
MAX	pre	serro	durin	g seid tre	etment 6000	si. Final	pressure 2556	o pei. Shet open
hole	4290 -	4340	with	2 open hol	e iet shots :	on food and		······································

After Recovering load pumped 11 BO, cut 1.5% BS, with 14

Result of Proster Bytta per foot.

48" SPM in 24 hours.